s is a solid support; and

-L- is a linker]; and

Y is -Aa-C(O)R⁴ [or -C(O)R⁵]

wherein:

Aa is an amino acid attached via its carboxyl to the amine nitrogen of structure I;

R⁴ is chosen from the group consisting of alkyl, aryl, substituted alkyl, cycloalkyl, substituted cycloalkyl,

P (Tubox

heterocycloalkyl ,

COOH

and substituted heterocycloalkyl[; and

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T461X

wherein

x is 0 or 1;

R⁶ and R⁷ are independently chosen from the group consisting of substituted alkyl, alkylcarbonyl and substituted alkycarbonyl;

and R^8 is alkyl].

2. (Amended) A compound according to claim wherein

B2

R¹ is chosen from the group consisting of butyl, 3-phenylpropyl and 3-methoxypropyl;

[Y is -Aa-C(O)R⁴;]

Aa is chosen from the group consisting of valine, leucine, phenylalanine, <u>isoleucine</u> [2-amino-3, 4-dimethylpentanoic acid], β -2-thienylalanine, t-butylglycine, cysteine and phenylglycine; and

R4 is chosen from the group consisting of

3

(Amended) A compound according to claim wherein R¹ is chosen from the group consisting of butyl, 3-phenylpropyl and 3-methoxypropyl;

[Y is $-Aa-C(0)R^4$;]

Aa is chosen from the group consisting of valine, leucine, phenylalanine, <u>isoleucine</u> [2-amino-3, 4-dimethylpentanoic acid], β -2-thienylalanine, t-butylglycine, cysteine and phenylglycine; and

 R^4 is chosen from the group consisting of

T480X B3

Cond'd